IN THE CLAIMS

This listing of claims replaces all prior listings:

- 1. (CANCELED)
- 2. (CANCELED)
- (PREVIOUSLY PRESENTED) A machine according to claim 20 wherein at least one carousel includes a rotary shelf.
- 4. (ORIGINAL) A machine according to claim 3 wherein at least one rotary shelf is perforated to allow air to flow through the shelf.
- (PREVIOUSLY PRESENTED) A machine according to claim 20 wherein the exterior housing further includes a transparent dome mounted over the uppermost carousel.
- (PREVIOUSLY PRESENTED) A machine according to claim 20 wherein the exterior housing is substantially air-tight.
- (PREVIOUSLY PRESENTED) A machine according to claim 20 wherein the inside of the housing is refrigerated.
- 8. (PREVIOUSLY PRESENTED) A machine according to claim 20 including a sensor that is arranged to activate a sound reproduction device when a person is sensed near to the machine.
- (CURRENTLY AMENDED) A machine according to claim 20 wherein eachall of the plurality of floral arrangements supported on each carousel are vended at the same price.
- 10. (PREVIOUSLY PRESENTED) A machine according to claim 20 wherein the carousels are stacked together in a modular arrangement.
- 11. (CURRENTLY AMENDED) A machine according to claim [20] 10 wherein at least one of the carousels includes a rotary shelf.
- 12. (CURRENTLY AMENDED) A machine according to claim [20] 5 wherein at least one rotary shelf includes steel dividers that allow removal of only one floral arrangement during a single vending operation.
 - 13. (PREVIOUSLY PRESENTED) A machine according to claim 20, wherein:

the machine has a front and a back and includes at least one viewing window associated with the carousel, each viewing window being arranged to permit viewing of only one floral arrangement; the at least one viewing window is position positioned towards either one or both of the front or back of the machine; and

light from outside the machine may reach the floral arrangements on the carousel only by passing through the at least on viewing window.

- 14. (PREVIOUSLY PRESENTED) A machine according to claim 20 wherein a light is provided at an edge of at least one viewing window.
- 15. (PREVIOUSLY PRESENTED) A machine according to claim 20 wherein lights are provided about four edges of at least one viewing window.
- 16. (PREVIOUSLY PRESENTED) A machine according to claim 20 further including a spotlight arranged to illuminate a floral arrangement viewable through the viewing window.
- 17. (PREVIOUSLY PRESENTED) A machine according to claim 20 wherein at least one viewing window is arranged to allow for vending of floral arrangements through the viewing window.
- 18. (CURRENTLY AMENDED) A machine according to claim [20] <u>17</u> wherein at least one of the carousels includes a rotary shelf.
- 19. (PREVIOUSLY PRESENTED) A machine according to claim 20 wherein at least one rotary shelf includes steel dividers that allow removal of only one floral arrangement during a single vending operation.
- 20. (CURRENTLY AMENDED) A floral arrangement vending machine operatively configured to store floral arrangements therewithin and to selectively dispense or allow retrieval of a floral arrangement upon receipt of a payment therefor, said machine comprising:

a stack of carousels which are generally circular in plan view and each of which is configured to support a plurality of floral arrangements in separated compartments;

a stack of at least two generally cylindrical modules, each of which has an exterior

wall, the modules being interchangeably stackable to different configurations to form differently-sized machines, each generally cylindrical module containing at least one carousel therewithin, each module having an access door via which controlled access to a compartment of a carousel contained within the module can be had, the modules configured to contain floral arrangement in a suitably sealed manner to prevent unauthorized access to a carousel compartment;

a generally cylindrical exterior housing surrounding the earousels in a suitably sealed manner to prevent unauthorized retrieval of a floral arrangement from therewithin, the generally cylindrical exterior housing comprising exteriors of a stacked plurality of <u>made up of the exteriors of the stacked</u> generally cylindrical modules, one or more earousels being circumscribed by a corresponding module; and

an access control mechanism and structure <u>operatively associated with the access</u> <u>doors and</u> operative to control access to a <u>carousel</u> compartment in response to receipt of payment for a floral arrangement,

wherein,

the carousels are configured to rotate about a common central axis extending parallel
to the stack, and
each carousel is configured to rotate relative to its module.